. References

1. Anu, B. (2015), "A study on Capital structure of selected automobile industries in India," EPRA International journal of Economic and Business review, 3(5), pp. 145-150
2. Aggarwal, Nidhi (2015), "Comparative Financial performance of Maruti Suzuki India Ltd. and Tata Motors ltd.," International Journal in management and Social Science, 3(7), pp.-68-74
3. Becker, Dieter (2015), "KPMG's Global automotive Executive Survey," pp. 1-40.
4. Dawar, Varun (2012), "Determinants of shares prices in India Auto Industry," TECNIA journal of Management Studies, 7(1), pp.24-29.
5. Daniel, A. Moses Joshuva (2013), "A study of Financial Status of Tata Motors Ltd.," Indian Journal of Applied Research, 3(4), pp.-320-322
6. Dhole, Madhavi (2013), "Analytical study of four automobile sector companies in price movement of shares," International Journal of Application or innovation in Engineering and Management, 2(6), pp.- 131-141
7. Dharmaraj, A. and Kathirvel (2013), "Financial performance of Indian Automobile industry- A comparative study during pre and post foreign direct investment," International journal of Scientific Research, 2(9), pp.-54-56
8. Hotwani, Rakhi (2013), "Profitability Analysis of tata motors," Abhinav national monthly referred journal & research in commerce & management, 2(12), pp-1-8.
9. IdhayaJothi et al (2014), "A study on financial performance of Ashok Leyland limited at Chennai," IOSR journal of Business and Management, 16(6), pp. - 83-89
10. Jani, Rakesh Kumar, Rasik Lal & Satyaki J. Bhatt (2015), "Capital Structure Determinates : A case study of Automobile industry," International journal of Research and Analysis Reviews, 2(1), pp.-67-71
11. Jothi, k. and P. Kalaivani (2015), "A study on financial performance of Honda and Toyota Automobile company a comparative analysis," Journal of progressive research in social sciences, 2(1), pp.-33-35
12. Jothi, K. and Geethalakshmi A. (2016), "Liquidity and profitability position of select Automobile companies in India," International journal of advance research in computer science and management studies, 4(1), pp-262-268

13. Kumar, Sumesh and Gurbachan kaur Bhatia (2014), "Financial Performance of Indian automobile companies after liberalization: A comparative study of Maruti Suzuki and Tata Motors," International Journal of advances research in Management and Social Science, 3(9), pp.-186-195
14. Kumar Mohan M.S., Vasu V. and Narayana T. Aswatha (2016), "A study on financial health of steel authority of India Ltd.," Imperial journal of Interdisciplinary research, 2(2), pp.-151-161
15. Krishnaveni, M. & Vidya, R. (2015), "A study on liquidity Analysis of Indian Automobile industry ", Asian Research Journal of Business Management, 3(2), pp.-24-30.
16. Krishnareni, M. & Vidya, R. (2015), "Growth of Indian Automobile industry," International Journal of Current research and academic review, 3(2), pp. - 110-118
17. Kaur, Harpreet (2016), "MSIL" A leader in Indian Automobile Sector," International Journals of multi disciplinary and current research, 4, pp.-63-66
18. Kumar, Neeraj & Kaur Kuldip (2016), "Firm size and Profitability in Indian Automobile Industry: An Analysis", Pacific Business Review International, 8(7), pp-69-78
19. Meften, Huda Salhe and Manish Roy Tirkey (2014), "Analysis of Financial Statement of Hindustan Petroleum Corporation Ltd.," European Academic Research, 2(8) pp.-10885-10897
20. Maheshwari, V. (2015), "Financial performance of Hero Honda Motors Limited, New Delhi," Indian Journal of Applied Research, 5(5), pp.-19-21
21. Mathur, Shivam and Aggarwal, Krati (2016), "Financial analysis of automobile industries: A comparative study of Tata Motoes and Maruti Suzuki," International journal of applied research, 2(9), pp.-533-539
22. Mistry, Dharmendra S. (2012), "Determinants of profitability in Indian Automotive Industry," TECNIA journal of Management studies, 7(1), pp.-20-23
23. Murlidhar, A. Lokhande and Rana Vishal S. (2013), "Performance Evaluation of Hyundai Motor India Limited: An overview," International Journal of Marketing, Financial Services & Management Research, 2(3), pp-114-120

24. Nandhini, M. and Sivasakthi, D. (2015), "A study on leverage analysis of TVS motor company limited," International journal of multidisciplinary Research and Development, 2(2), pp.- 643-645
25. Ravichandran, M. and M. Venkata Subramanian (2016), "A study on Financial analysis of force motors limited," International journal for innovative research in Science & Technology, 2(11), pp.-662-666
26. Ray, Sarbapriya (2012), "An insight into the performance of India automobile industry," Advances in Arts, Social Sciences and Education Research, 2(5), pp. 191-197
27. R., Buvanerwari and P. kanimozhi (2014), "A comparative analysis of liquidity and profitability of Indian Car Industry, Tiruchy," Asian Journal of Science and Technology, 5(11), pp. 695-699
28. Rapheal, Nisha (2013), "An overview of the financial performance of Indian tyre industry-comparison among leading tyre companies,"Innovative journal of Business and Management, 2(5), pp.-128-130
29. Sarwade, Walmik Kochru (2015), "Evolution and Growth of India Auto Industry," Journal of Management Research and Analysis, 2(2), pp.-136-141
30. Sarangi, Pradeeta K., Shahin Bano and Megha Pant (2014), "Future Trend in Indian Automobile Industry: A statistical approach", Journal of Management Sciences and Technology, 2(1), pp.-28-32
31. Sharma, Nishi, (2011), "Financial analysis of Indian Automobile Industry," International Journal of research in Computer application & Management, 1(9), pp.-112-116
32. Shende, Vikram (2014), "Analysis of Research in consumer behaviour of Automobile passenger car customer," International Journal of Scientific and Research Publications, 4(2), pp. - 1-8
33. Sharma, Rashmi, Neerajpande and Singh Avinash (Sep. 2013), "Social media monitoring : A study of Maruti Suzuki India Ltd.," Asia pacific journal of marketing & Management Review, 2(9), pp-53-63
34. Singh, Amarjeet and Gupta Vinod (2012), "Indian Automobile Industry: A review," International Journal of Research in Mechanical Engineering and Technology, 2(2), pp. 22-24

35. Srivastava, Anubha (2014), "A comprehensive study of performance of Indian automobile industry-A stock market perspective," www.indiastat.com/article/report, pp.-1-28

36. Sankaran, P., Gounasegaran, C. and Azhagaiah, R. (2014), "Financial Performance of Automobile industry in India," International Journal of Scientific research," 3(1), pp.-67-68

37. Shinde, Govind P. and Dubey Manisha (2011), "Automobile Industry and Performance of Key Players," Asian Journal of Technology & Management Research, 1(2), pp. 11-28.

38. Surekha, B. and K. Rama Krishnalah (2015), "A study of financial analysis of Tata motors" International journal of commerce, Business and Management, 4(4), pp.-1224-1228

39. Takeh, Ata and Jubiliy Navaprabha (2015), "Capital structure and its impact on financial performance of Indian steel industry," International Journal of Management, 6(6), pp.-29-38

40. Zafar Taria S.M. & Khalid S.M. (2012), "A comparative evaluation of financial performance and market value of Maruti and Tata Company," Bookman international journal of accounts, economics and business management, 1(1), pp.-7-16